

SOIL SURVEY LEGEND FOR HANCOCK COUNTY AREA MAINE

This legend is a listing of all soil map units mapped in the county. In the left hand column are the soil symbols as they appear in the soil survey report. The first two letters of the symbol identify the kind of soil in a delineation. The last letter in the symbol indicates the slope of the map unit. The soil map unit name is given for each map symbol. A detailed description for each soil map unit is given in the county Soil Survey Report.

<u>Publication Symbol</u>	<u>Map Unit Name</u>
AdB	Adams loamy sand, 0 to 8 percent slopes
AdC	Adams loamy sand, 8 to 15 percent slopes
Bd	Biddeford muck
BfB	Brayton fine sandy loam, 0 to 8 percent slopes
BgB	Brayton fine sandy loam, 0 to 8 percent slopes, very stony
BhB	Brayton fine sandy loam, 0 to 8 percent slopes, rubbly
BSB	Brayton-colonel association, gently sloping, very stony
BTB	Brayton-colonel association, gently sloping, rubbly
BwC	Buxton silt loam, 8 to 15 percent slopes
BwD	Buxton silt loam, 15 to 30 percent slopes, eroded
Ch	Charles silt loam
CoB	Colton gravelly sandy loam, 0 to 8 percent slopes
CoC	Colton gravelly sandy loam, 8 to 15 percent slopes
CoE	Colton gravelly sandy loam, 15 to 45 percent slopes
CRE	Colton-adams association, steep
CSC	Colton-adams-sheepscot association, strongly sloping
DaB	Dixfield fine sandy loam, 3 to 8 percent slopes
DaC	Dixfield fine sandy loam, 8 to 15 percent slopes
DbC	Dixfield fine sandy loam, 8 to 15 percent slopes, very stony
DsB	Dixfield-colonel complex, 3 to 8 percent slopes
DtB	Dixfield-colonel complex, 3 to 8 percent slopes, very stony
DWB	Dixfield-colonel-tunbridge complex, gently sloping, very stony
Go	Gouldsboro silt loam
Gt	Gouldsboro-beaches complex
HcC	Hermon-colton-rock outcrop complex, 3 to 15 percent slopes, very stony
HmB	Hermon-monadnock complex, 3 to 8 percent slopes
HmC	Hermon-monadnock complex, 8 to 15 percent slopes
HtB	Hermon-monadnock complex, 3 to 8 percent slopes, very stony
HtC	Hermon-monadnock complex, 8 to 15 percent slopes, very stony
HtE	Hermon-monadnock complex, 15 to 45 percent slopes, very stony
HVC	Hermon-monadnock-dixfield complex, strongly sloping, very stony
HVE	Hermon-monadnock-dixfield complex, very hilly, very stony
Kn	Kinsman loamy sand
KW	Kinsman-wonsqueak association
LaB	Lamoine silt loam, 3 to 8 percent slopes
LbB	Lamoine-scantic complex, 0 to 8 percent slopes
LCB	Lamoine-scantic-buxton association, gently sloping
LgB	Lyman-brayton complex, 0 to 15 percent slopes, very stony
LHC	Lyman-brayton-schoodic complex, rolling, very stony
LsE	Lyman-schoodic complex, 15 to 45 percent slopes, very stony
LTE	Lyman-schoodic-rock outcrop complex, very hilly, very stony
LuC	Lyman-tunbridge complex, 0 to 15 percent slopes, very stony
LWC	Lyman-tunbridge-schoodic complex, rolling, very stony
MaC	Marlow fine sandy loam, 8 to 15 percent slopes

Publication
Symbol

Map Unit Name

MaD	Marlow fine sandy loam, 15 to 25 percent slopes
MbC	Marlow fine sandy loam, 8 to 15 percent slopes, very stony
MbE	Marlow fine sandy loam, 15 to 45 percent slopes, very stony
McC	Marlow fine sandy loam, 3 to 15 percent slopes, extremely bouldery
McE	Marlow fine sandy loam, 15 to 45 percent slopes, extremely bouldery
MDC	Marlow-dixfield association, strongly sloping, very stony
MDE	Marlow-dixfield association, steep, very stony
MGC	Marlow-dixfield association, strongly sloping, extremely bouldery
MGE	Marlow-dixfield association, steep, extremely bouldery
MhC	Monadnock-hermon complex, 3 to 15 percent slopes, extremely bouldery
MhE	Monadnock-hermon complex, 15 to 45 percent slopes, extremely bouldery
MXC	Monadnock-hermon-dixfield complex, rolling, extremely bouldery
MXE	Monadnock-hermon-dixfield complex, very hilly, extremely bouldery
NaB	Naskeag-schoodic complex, 0 to 8 percent slopes, very stony
NBB	Naskeag-schoodic-lyman complex, undulating, very stony
NcB	Nicholville very fine sandy loam, 3 to 8 percent slopes
NcC	Nicholville very fine sandy loam, 8 to 15 percent slopes
Ps	Pits, gravel and sand
Sa	Scantic silt loam
SB	Scantic-biddeford association
SdB	Scantic-lamoine complex, 0 to 8 percent slopes, very stony
SEB	Scantic-lamoine-dixfield complex, gently sloping, very stony
SfC	Schoodic-rock outcrop complex, 0 to 15 percent slopes
SfE	Schoodic-rock outcrop complex, 15 to 65 percent slopes
SGE	Schoodic-rock outcrop-lyman complex, very steep
SKC	Schoodic-rock outcrop-naskeag complex, rolling
SmB	Sheepscot sandy loam, 0 to 8 percent slopes
SoB	Sheepscot sandy loam, 3 to 8 percent slopes, very stony
SoC	Sheepscot sandy loam, 8 to 15 percent slopes, very stony
SrB	Sheepscot-rock outcrop complex, 0 to 8 percent slopes
ThC	Thorndike-winnecook complex, 0 to 15 percent slopes, very stony
TuB	Tunbridge-lyman complex, 3 to 8 percent slopes
TuC	Tunbridge-lyman complex, 8 to 15 percent slopes
TWC	Tunbridge-lyman-marlow complex, strongly sloping
Ud	Udorthents-urban land complex
WA	Waskish and sebage soils
WkC	Winnecook-thorndike complex, 3 to 12 percent slopes
Wo	Wonsqueak muck, flooded
Ws	Wonsqueak and bucksport mucks
WT	Wonsqueak, bucksport and sebage soils
W	Water